

CENTRAL INTELLIGENCE AGENCY  
INFORMATION REPORT

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This is UNEVALUATED  
Information

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.  
(FOR KEY SEE REVERSE)

1. A Hungarian engineer has found that better steel can be made by the use of boron in place of nickel and by the addition of molybdenum and chromium. The material structure of the steel is better than chromenickel steels. The amount of boron required is 0.008 - 0.01 percent.
2. Hungarian experts are now examining the most economic methods of extracting bauxite and the best uses that can be made of the by-products of aluminum.

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